

Please amend the claims as follows:

1. (Amended) An isolated compound for use in pharmaceutical therapy comprising SEQ ID NO:3 [[the amino acid sequence AMVSE]], wherein said compound does not comprise SEQ ID NO:2 [[the amino acid sequence EQEYVQTV]].
2. (Original) A compound according to claim 1, which is a polypeptide.
3. (Amended) A compound according to claim 2, which comprises SEQ ID NO:4 [[is AMVSEFLKQAW]].
4. (Amended) A pharmaceutical composition [[which comprises a compound according to any preceding claim and which further comprises]] comprising a compound which comprises SEQ ID NO:3, wherein said compound does not comprise SEQ ID NO:2 , which composition comprises one or more pharmaceutically acceptable excipients.
5. (Amended) An effective amount of a compound according to claim 1 to inhibit leukocyte migration when administered to a mammal [[for use as a pharmaceutical]].
6. (Amended) A method of [[Use of a compound according to claim 1 in the]] manufacture of a [[medicament for]] pharmaceutical composition, comprising:
combining a compound comprising SEQ ID NO:3, wherein said compound does not
comprise SEQ ID NO:2, with a pharmaceutically acceptable excipient [[inhibiting leukocyte
migration, or treating or preventing inflammation and/or inflammatory response/disease]].
7. (Amended) A method of [[inhibiting leukocyte migration, or]] treating or preventing [[inflammation and/or]] an inflammatory response [[/disease,]] comprising administering to an animal an effective amount of a compound [[according to claim 1]] comprising SEQ ID NO:3, wherein said compound does not comprise SEQ ID NO:2.

8. The method according to claim 7, wherein the inflammatory response [[/disease]] is gout, gouty arthritis, rheumatoid arthritis, asthma, reperfusion injury or damage, stroke, myocardial infarction, septic shock, or a skin disorder.
9. (New) A compound according to claim 1 which is effective in inhibiting leukocyte migration in a mammal.
10. (New) A compound according to claim 1 which is effective in treating or preventing an inflammatory response in a mammal.
11. (New) A compound according to claim 10 which is effective in treating or preventing inflammation in a mammal.

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